

1 **Claims**

- 2 1. A chair including a lower block put on the ground and an upper block
3 installed on the lower block, the upper block including a hollow seat
4 and a hollow backrest installed on the hollow seat.
- 5 2. The chair according to claim 1 wherein the hollow seat is made via
6 blow molding.
- 7 3. The chair according to claim 1 wherein the hollow backrest is made
8 via blow molding.
- 9 4. The chair according to claim 1 wherein the hollow seat includes an
10 opening defined therein, and the hollow backrest includes a reduced
11 neck inserted in the opening.
- 12 5. The chair according to claim 4 wherein the opening is defined therein
13 while molding the hollow seat.
- 14 6. The chair according to claim 5 further including a fastener, wherein
15 the hollow seat includes an aperture defined therein, and the neck
16 includes an aperture defined therein, and the fastener is driven into the
17 apertures.
- 18 7. The chair according to claim 1 wherein the upper block includes two
19 armrests mounted on the hollow seat.
- 20 8. The chair according to claim 7 wherein the hollow seat includes two
21 apertures defined therein, and each of the armrests includes an insert
22 extending from a lower end into one of the apertures.
- 23 9. The chair according to claim 7 wherein the hollow seat includes two
24 cavities defined therein, and each of the armrests includes a lower end
25 put in one of the cavities.

1 10. The chair according to claim 9 wherein the hollow seat includes two
2 apertures defined therein each located within one of the cavities, and
3 each of the armrests includes an insert extending from the lower end
4 into the aperture located within one of the recesses.

5 11. The chair according to claim 1 wherein the lower block includes a
6 base for installment on the ground and a post mounted on the base.

7 12. The chair according to claim 11 wherein the post is telescopic.

8 13. The chair according to claim 12 wherein the lower block includes a
9 control device connected with the telescopic post for control over the
10 extending and shrinking of the telescopic post.

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